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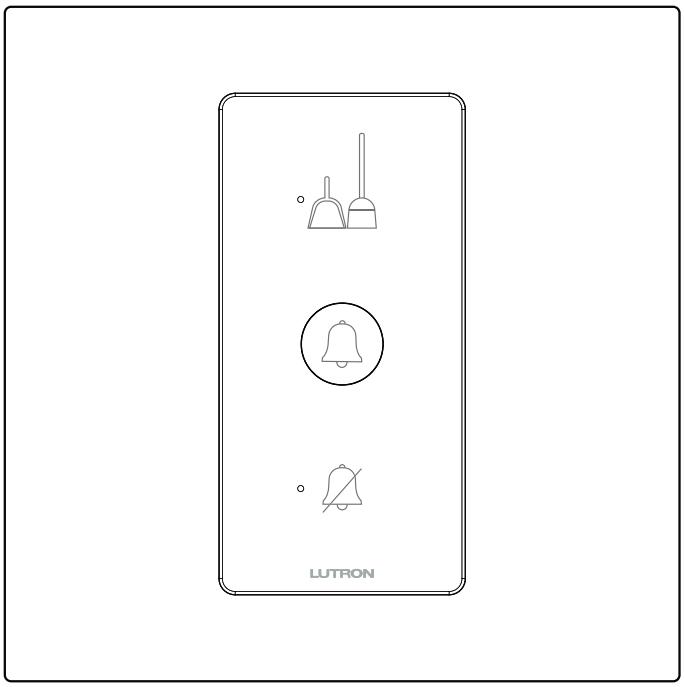
Pico Corridor Control

The Pico Corridor Control works with the Lutron myRoom Guestroom Solution to provide doorbell functionality and indicate the status of a make-up-room request and a do-not-disturb request by the guest.

The Pico Corridor Control connects to a Lutron myRoom Guestroom Control Unit (GCU-HOSP) via SELV/PELV/NEC® Class 2 wiring.



Pico Corridor Control
QSWP-CP-XXX-2[1, 2]

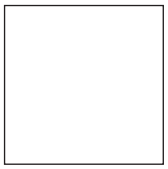
Features

- Provides doorbell functionality that is compatible with the Lutron myRoom Guestroom Solution
- Indicates make-up-room or do-not-disturb request
- Connects via SELV/PELV/NEC® Class 2 wiring
- Wallplate snaps on with no visible means of attachment

Models Available

QSWP-CP-XXX-2[1] 1 Button

Colors and Finish


Matte Arctic White
TAW


Matte Black
TBL

All models available in matte finish only.

Wallplate/Wallplate Adapter Kit Required for Installation

(available model)

LPFP-S1-XXX[1]	1-Column	1 Pico Control
LPFP-S2-XXX[1]	2-Column	2 Pico Controls

For specific product information refer to Pico faceplate specification sheets, Lutron P/N 369884 and 369756 at www.lutron.com

1 XXX in the model number represents color code.
2 Shown mounted in wallplate/wallplate adapter kit (sold separately). Icons subject to change.

Job Name:	Model Numbers:	
Job Number:		

Specifications

Regulatory

- Designed for SELV/PELV/NEC® Class 2 operation only
- Not a wireless device
- Meets IEC 801-2. Tested to withstand 15 kV electrostatic discharge without damage or memory loss
- Install according to all applicable national and local wiring regulations

Mechanical

- Mounts easily in any 1-column or 2-column Lutron Pico faceplate (not included)

Power

- Operating Voltage: 24–36 V⎓ (SELV/PELV/NEC® Class 2)
- Current Draw: 30 mA maximum
- Consumes 1 Power Draw Unit (PDU) on the QS link
- Powered by the QS link or an external 24 V⎓ supply

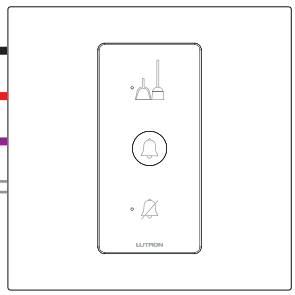
System Communications and Capacity

- SELV/PELV/NEC® Class 2 wiring connects wallstations and other devices on the QS link to the Lutron myRoom Guestroom Control Unit
- Counts as one device and no zones on the QS link

Environment

- Indoor use only, 0 °C to 40 °C (32 °F to 104 °F)
- Relative Humidity: Less than 90% non-condensing

Wiring

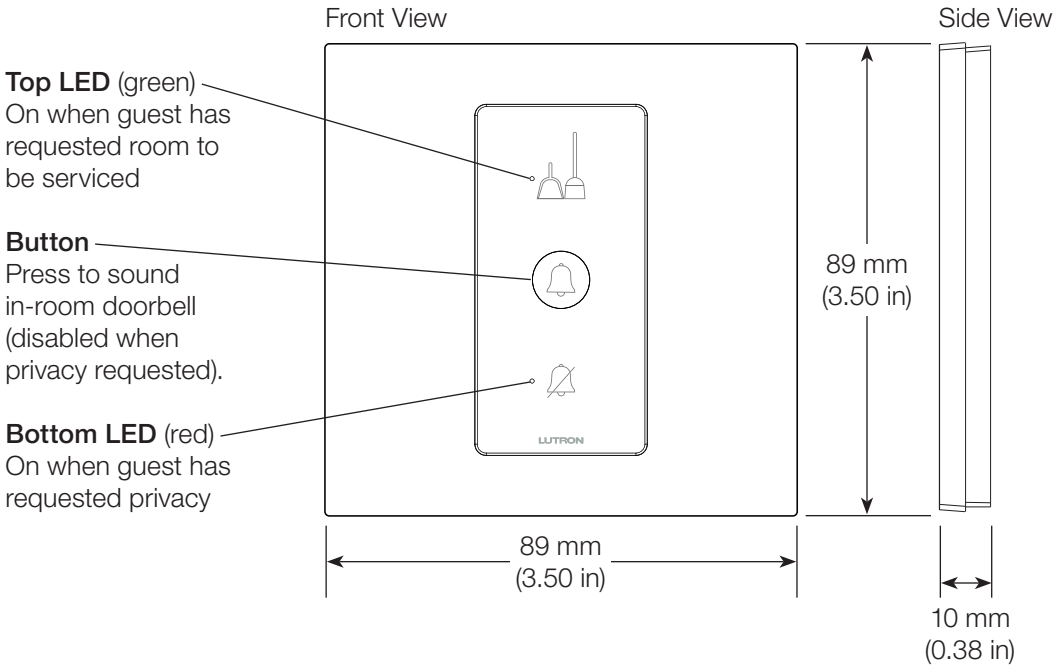


1. Turn OFF the supply breaker that provides power to the Lutron myRoom Guestroom Control Unit to which the Pico Corridor Control is connected
2. Connect the four (4) conductors to the appropriate terminals of the Lutron myRoom Guestroom Control Unit
   - Total wire length from Lutron myRoom Guestroom Control Unit to device must not exceed 610 m (2000 ft)
3. Turn ON the power

Job Name:	Model Numbers:	
Job Number:		

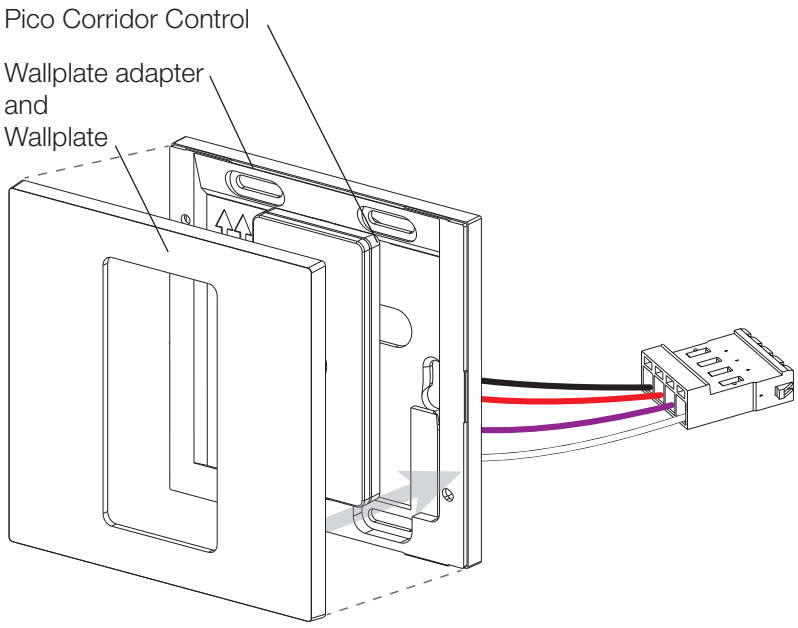
Operation and Dimensions

(1-column wallplate pictured)



Mounting

Wallplate kit sold separately; kit includes wallplate and wallplate adapter.



Job Name:	Model Numbers:	
Job Number:		

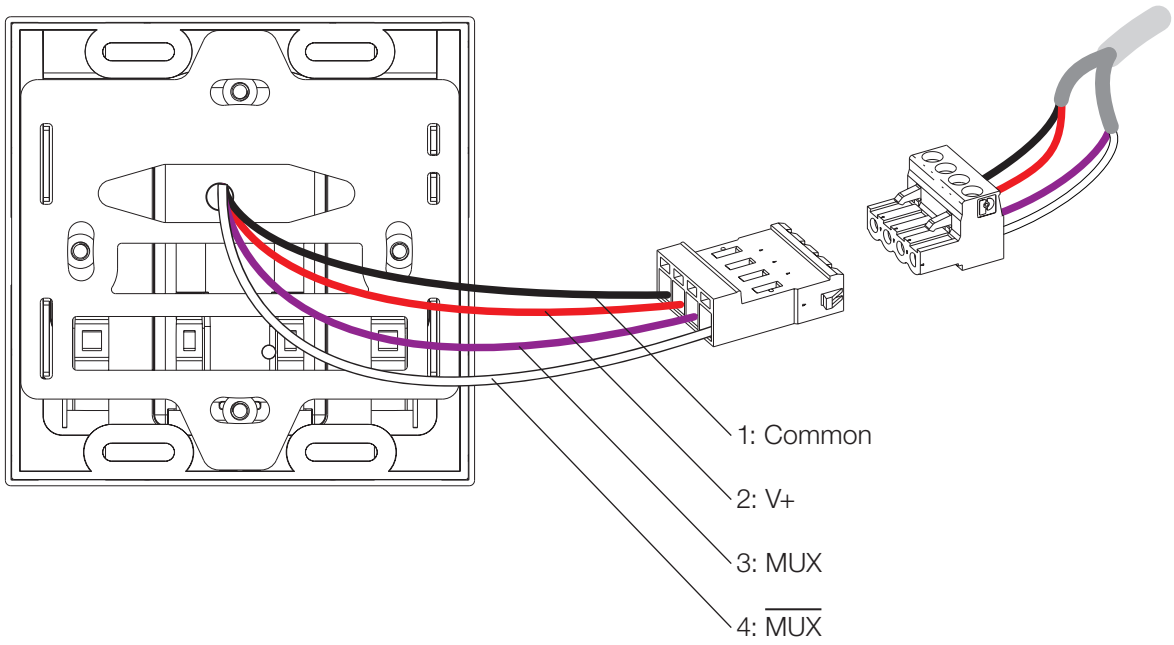
Wallstation Installation

Control Station Device (CSD) Link Wiring

- Use SELV/PELV/NEC® Class 2 wiring to connect wallstations to the QS link
- Two 1,0 mm^2 (18 AWG) conductors or one 4,0 mm^2 (12 AWG) conductor for common (terminal 1) and V+ (terminal 2)
- One shielded, twisted pair 0,34 mm^2 (22 AWG) for data link (terminals 3 and 4)

Wiring to Control Link

Rear View



Note: Use appropriate wire-connecting devices as specified by local codes.

Job Name:	Model Numbers:	
Job Number:		